

**Amendments to the Specification:**

Please replace the paragraph beginning on page 1, line 4, with the following rewritten paragraph:

-- This application is a continuation-in-part of U.S. Patent application Serial No. 10/273,916, filed October 18, 2002, now U.S. Patent No. 6,761,437 B2, and assigned to the Eastman Kodak Company which is a continuation-in-part of U.S. Patent application Serial No. 09/470,638, ~~(now U.S. Patent No. 6,497,510)~~ filed December 22, 1999, now U.S. Patent No. 6,497,510, and assigned to the Eastman Kodak Company. --

Please replace the paragraph beginning on page 7, line 11, with the following rewritten paragraph:

-- The ink in the delivery channel emanates from [[a]] pressurized reservoir [[26,]] 28 (shown in FIG. 2) leaving the ink in the channel under pressure. In the past the ink pressure suitable for optimal operation would depend upon a number of factors, particularly geometry and thermal properties of the nozzles and thermal properties of the ink. A constant pressure can be achieved by employing an ink pressure regulator (not shown). --